

What is claimed is:

1. An information recording medium comprising:  
at least one electrophotographic laminate film in which a surface resistance of at least one surface is in a range of  $10^8$  to  $10^{13} \Omega/\square$ , and on which a toner image corresponding to information is formed; and  
an opaque core base material laminated on a surface of the electrophotographic laminate film, on which surface the toner image is formed.
2. The information recording medium of claim 1, wherein a Vicat softening temperature of a substrate in the electrophotographic laminate film is in a range of 70 to 130°C.
3. The information recording medium of claim 1, wherein the information is variable information.
4. The information recording medium of claim 3, wherein the variable information is personal information.
5. The information recording medium of claim 1, wherein a Vicat softening temperature of the core base material is in a range of 70 to 130°C.
6. The information recording medium of claim 1, wherein the

core base material is provided with a semiconductor circuit inside the core base material or on a surface thereof.

7. The information recording medium of claim 1, wherein at least one of a substrate in the electrophotographic laminate film and the core base material contains a non-chlorine resin as a major component thereof.

8. The information recording medium of claim 1, further comprising at least one coating layer disposed on a surface of a substrate in the electrophotographic laminate film, on which surface the toner image is formed, wherein the coating layer has a surface resistance in a range of  $10^8$  to  $10^{13} \Omega/\square$  and a Vicat softening temperature in a range of 70 to 130°C.

9. The information recording medium of claim 1, wherein a surface resistance of a surface of the electrophotographic laminate film, on which surface the toner image is formed, is in a range of  $10^8$  to  $10^{13} \Omega/\square$ .

10. The information recording medium of claim 1, wherein the electrophotographic laminate film contains at least one material selected from the group consisting of a surfactant, a high-molecular conductive agent and conductive microparticles.

11. The information recording medium of claim 1, wherein the electrophotographic laminate film contains a glossiness control layer on a surface thereof or has been processed by mechanical treatment for controlling glossiness.

12. The information recording medium of claim 1, wherein the electrophotographic laminate film contains a matting agent.

13. A method of producing an information recording medium, comprising:

a latent image forming step of forming an electrostatic latent image corresponding to information on a surface of a latent image holding member;

a developing step of developing the electrostatic latent image as a toner image;

a transfer step of transferring the toner image to a transparent electrophotographic laminate film; and

a laminating step of laminating a surface of the electrophotographic laminate film, on which surface the toner image is formed, with an opaque core base material,

wherein a surface resistance of at least one surface of the electrophotographic laminate film is in a range of  $10^8$  to  $10^{13} \Omega/\square$ .

14. The method of claim 13, wherein a Vicat softening temperature of a substrate in the electrophotographic laminate film is in

a range of 70 to 130°C.

15. The method of claim 13, wherein a Vicat softening temperature of the core base material is in a range of 70 to 130°C.

16. The method of claim 13, further comprising a fixing step of fixing the transferred toner image on the surface of the electrophotographic laminate film between the transfer step and the laminating step.